L Number	Hits	Search Text	DB	Time stamp
1	0	5874219.pn. and overlap$	USPAT	2004/01/19 11:52
2	0	5874219.pn. and $overlap$	USPAT	2004/01/19 11:52
3	2359	microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip"	USPAT	2004/01/19 12:03
4	2383	"14" and overlap$	USPAT	2004/01/19 11:59
5	0	"14" and (overlap$ near (scanning adj regions))	USPAT	2004/01/19 12:01
6	18	"14" and nonoverlap$	USPAT	2004/01/19 12:03
7	23	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and nonoverlap$	USPAT	2004/01/19 12:19
8	0	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scann$ near boundar$)	USPAT	2004/01/19 12:20
9	0	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scann$ near edge$)	USPAT	2004/01/19 12:20
10	0	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scann$ near outside$)	USPAT	2004/01/19 12:20
11	0	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scann$ near periphery$)	USPAT	2004/01/19 12:21
12	2	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near edge$)	USPAT	2004/01/19 12:24
13	2	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near duplicat$)	USPAT	2004/01/19 12:25
14	9	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near overlap$)	USPAT	2004/01/19 12:31
15	0	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near "no overlap$")	USPAT	2004/01/19 12:31
16	0	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near "no$ overlap$")	USPAT	2004/01/19 12:31
18	0	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near (no near overlap$))	USPAT	2004/01/19 12:33
19	1	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near (non near overlap$))	USPAT	2004/01/19 12:36
20	6	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near size)	USPAT	2004/01/19 12:39
21	24	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near region)	USPAT	2004/01/19 12:52
22	2	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near (limit or adjust or chnage))	USPAT	2004/01/19 12:52
23	21	(microarray$ or "gene chip" or biochip or "gene array" or "dna array" or "dna chip") and (scan$ near (limit$ or adjust$ or chang$))	USPAT	2004/01/19 12:53

scan same adjust size